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consisting of plants, living animals, manufactured objects and combinations thereof.

2. The method of claim 1, wherein the Allium genus includes Allium Cepa.
3. The method of claim 2, wherein the Allium Cepa is selected from the group consisting of White Lisbon, Southport White Globe, Southport Red Globe, White Spanish Bunching, White Knight, Red Creole, Red Burgundy, Red Grano, Red Granex and combinations thereof.
4. The method of claim 1, wherein the Allium genus is selected from the group consisting of Allium Cepa (Linnaeus), Allium Ursinum (Linnaeus), Allium Sativum (Linnaeus): Bulbus.
6. The method of claim 1, wherein the Allium genus is selected from the group consisting of ramp, onions, chives, shallots, scallions, leeks, wild leek, garlic, garlic chives, wild garlic, ransoms and combinations thereof.
7. The method of claim 1, wherein the Allium genus is extracted with a material selected from the group consisting of gelatin, water, polyethylene glycol with an average molecular weight ranging from 300 to 600, fatty acid esters of polyglycerines, lecithins, silicone oils, sorbitan fatty acid esters, sorbates of fatty acids, polysorbates of fatty acids, waxes, polyglycerines, triglycerides, fatty acids, fatty oils, paraffins, cooking oils and mixtures thereof.

8. The method of claim 1, wherein the *Allium* genus is selected from the group consisting of *Allium cepa* (onion); *Allium niponicum* ("nobiru"); *Allium sativum* (garlic); *Allium wakegi* ("wakegi"); *Allium ursinum* ("wild garlic" or ransoms); *Allium vineale* ("wild garlic" or ransoms); *Allium ampeloprasum* (leek); *Allium fistulosum* ("negi" Welch onion); *Allium bakeri*; *Allium ascalonicum* (shallot); *Allium tuberosum* ("garlic chives"); *Allium tricoccum* ("ramp or wild leek"); *Allium triquetrum* ("three-cornered leek"); *Allium schoenoprasum* (chive).
9. The method of claim 1, wherein the extract further comprises alliinase enzyme.
10. The method of claim 1, wherein the extract contains a flavor precursor selected from the group consisting of S-methyl, S-ethyl, S-propyl, S-propenyl and S-allyl cysteine sulfoxides and combinations thereof.
11. The method of claim 1, wherein the extract further comprises at least one egg, having a yolk portion.
12. The method of claim 1, wherein the extract further comprises a preservative.

REMARKS

Claims 1-4 and 6-12 are pending in this application. By this amendment, Claim 1 has been amended.

The Examiner rejected Claims 1-4 and 6-12 under 35 U.S.C. 112, second paragraph, as